

Intrepid Potash – Moab, LLC
P.O. Box 1208
Moab, UT 84532
435.259.7171
435.259.7100 fax

ACCEPTED

APR 29 2015

DIV. OIL GAS & MINING

March 27, 2013

Mr. Woodrow Campbell, P.E.
Division of Water Quality
Department of Environmental Quality
P.O. Box 144870
Salt Lake City, Utah 84114-4870

RECEIVED

APR 16 2015

DIV. OF OIL, GAS & MINING

Re: Notification of Intent to Drill a Corehole (44C)

Dear Woody:

Intrepid Potash intends to drill one additional corehole in 2013 that continues our efforts define the thickness of the sylvite ore in Sylvite 9. These coreholes will assist with determining whether additional horizontal solution mining wells will be feasible.

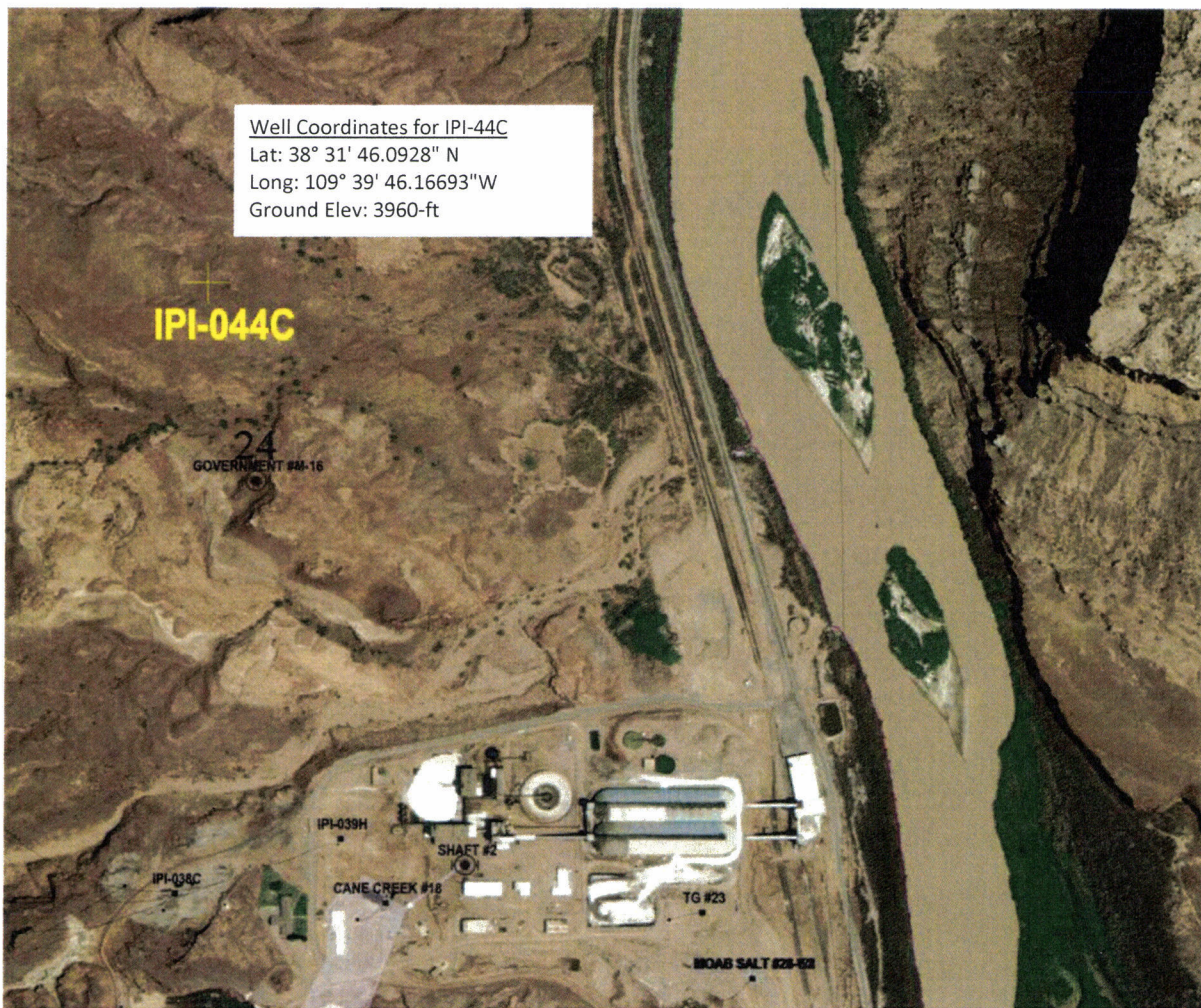
This letter is the application to drill the next coreholes, which will be identified as 44C. The corehole will be drilled and cased per the attached diagram, with cores being taken through the sylvite 5 and sylvite 9 intervals of the Paradox Formation. After completion of the coring operation, the hole will be plugged and abandoned as shown on the attached P&A diagram.

This corehole (44C) will be located at Latitude North 38° 31' 49.0928" and Longitude West 109° 39' 46.16693". I have included a map showing the surface location.










We would like to start drilling this corehole in April, 2013, so your prompt attention to the review and approval of this plan and application will be appreciated. If you need any additional information please let me know.

Sincerely,

Eric K. York
General Manager – Utah Division



Well Symbol Explanation

-  Active Potash Injection Well
-  Active Potash Extraction Well
-  Abandoned Potash Injection Well
-  Abandoned Potash Extraction Well
-  Potash Core Hole
-  D&A Well
-  Disposal Well
-  Location
-  Mine Shaft

1:3600
1 inch = 300 feet

INTREPID POTASH, Inc.

IPI-044C Proposed Location
Cane Creek Mine
Moab, Utah

DATE: 10/1/13 BY: [illegible] 11.1.13 11.1.13



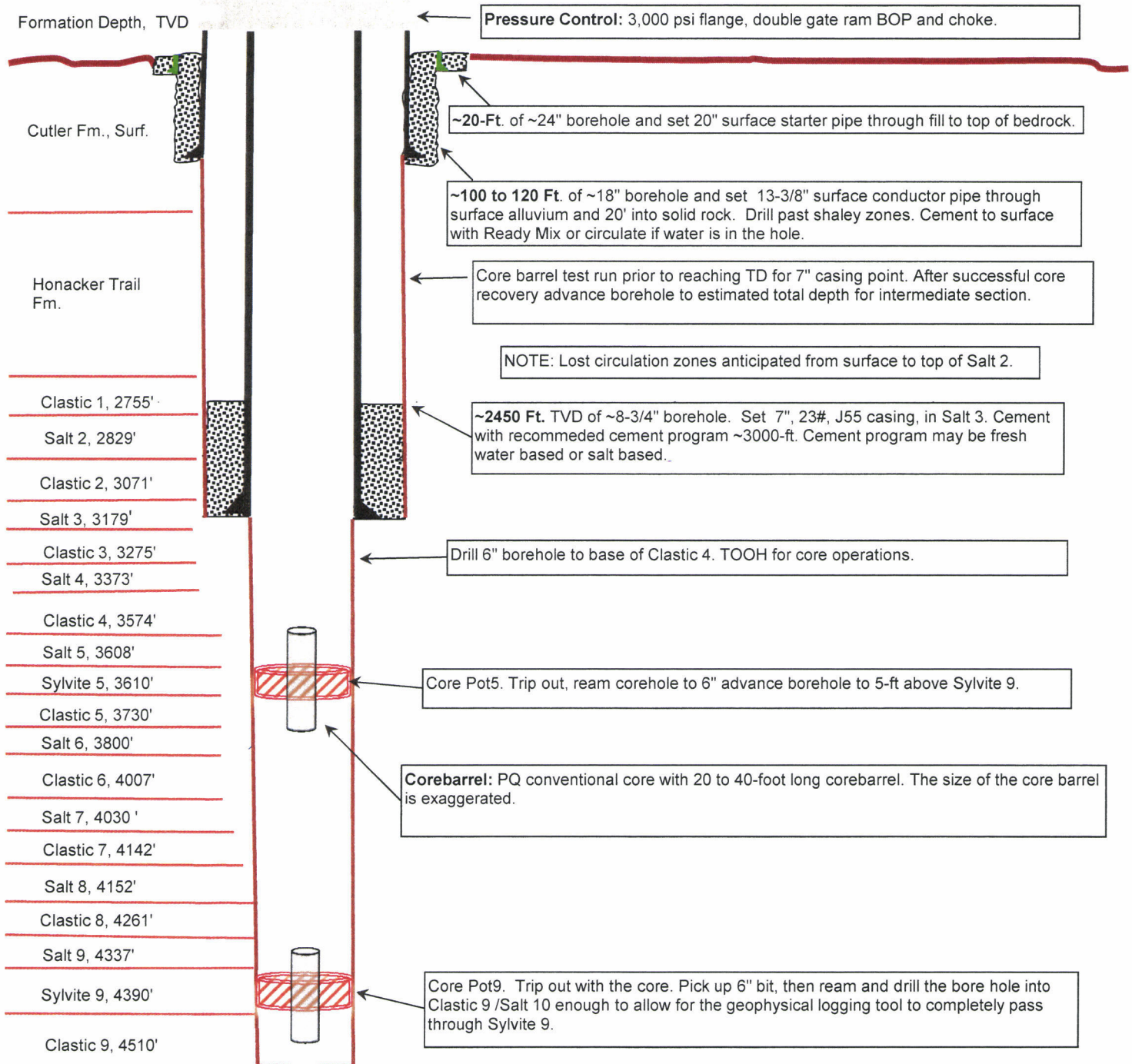
Proposed Coring Schematic Well 44C

Purpose: Exploratory core hole for coring and logging the 5th and 9th sylvite ore zones.

Ground Elevation:	3960	feet	Elevations based on GPS observations = NGVD 29
Well Coordinates:	Latitude	38° 31' 46.0928" N	Lat - Long information based on NAD-1927 Mean
	Longitude	109° 39' 46.16693" W	

State of Utah potash lease #UO-13167-ST

SE 1/4 of the NW 1/4, section 24, township 26 south, range 20 east, Salt Lake PMBL (principal meridian and baseline).



Note: Actual depths may vary. Note this drawing is not to scale but may be used as a reference.



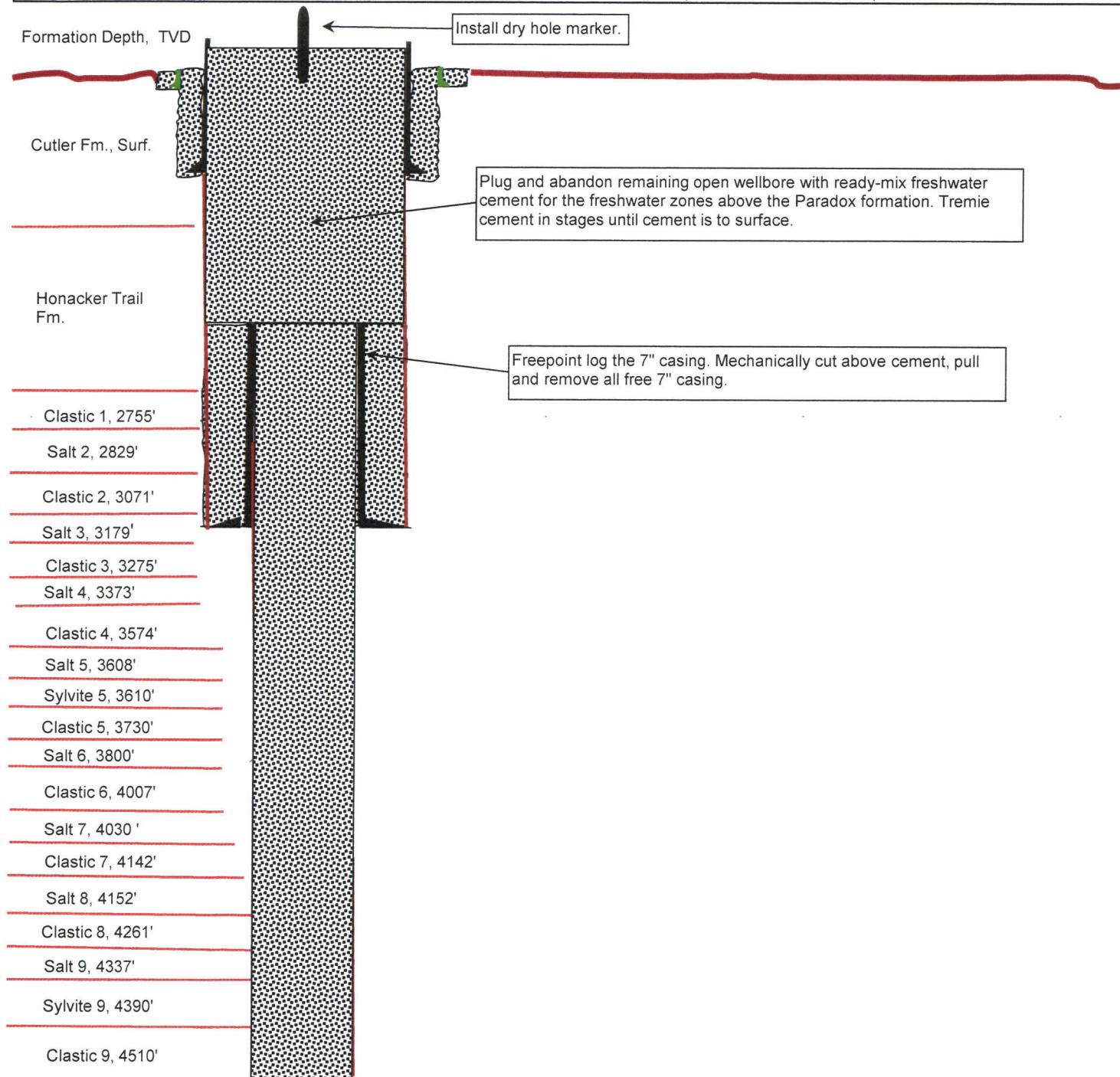
Proposed Abandonment Schematic Well 44C

Purpose: Exploratory core hole for coring and logging the 5th and 9th sylvite ore zones.

Ground Elevation:	3960	feet	Elevations based on GPS observations = NGVD 29
Well Coordinates:	Latitude	38° 31' 46.0928" N	Lat - Long information based on NAD-1927 Mean
	Longitude	109° 39' 46.16693" W	

State of Utah potash lease #UO-13167-ST

SE 1/4 of the NW 1/4, section 24, township 26 south, range 20 east, Salt Lake PMBL (principal meridian and baseline).



Note: Actual depths may vary. Note this drawing is not to scale but may be used as a reference.